

**Listing of Claims:**

Claim 1 (Previously Presented): An electric toothbrush in which brushing is enabled by back-and-forth linear movement of a tufted portion in only a longitudinal direction of a replaceable brush, wherein the distance (mm) of movement of the tufted portion is set in the range of 0.5 - 3mm, the frequency (times) of back-and-forth motion of the tufted portion per minute is set in the range of 2000 - 11,000, and the product of the distance (mm) of movement of the tufted portion and the frequency (times) of back-and-forth motion per minute is set in the range of 5000 - 7000.

Claims 2 -6 (Canceled)

Claim 7 (Currently Amended): The electric toothbrush according to claim 1, wherein filaments are combined to form tufted filaments and the tufted filaments are arranged to form the tufted portion, and ~~filaments in which~~ tip portions of at least 30% or more of all the filaments in the tufted filaments are split into a plurality of portions ~~are used~~.

Claim 8 (Previously Presented): The electric toothbrush according to claim 1, wherein a DC electric motor is used as means for moving said tufted portion.

Claims 9 -20 (Canceled)